

Eliokem Sunigum® P7395 Acrylate Terpolymer

Category : Polymer , Thermoplastic , Elastomer, TPE , Thermoplastic Elastomer, Melt-Processible Rubber

Material Notes:

Acrylate terpolymer partitioned with calcium carbonate. White powder; 1.00 mm particle size; medium viscosity. Intrinsicly resistant to degradation by heat or UV radiation and to many chemicals including oil and fuels. Aesthetic qualities include bringing softness, matte surface finish, and leather-like appearance. It was developed for thermoplastic melt processing with a variety of resins such as PVC, CPE, COPE, TPU, ASA/ABS/SAN and other polymers with some polarity such as olefin copolymers EVA, EMA (20% min copolymer). Sunigum's basic properties and flexibilizing potential allow users to tailor-make softer grades of general purpose and engineering grades TPEs where aesthetics, color-retention, and weatherability are of prime importance. End uses include auto interior skins, auto profiles & moldings, building gaskets, coated fabric and roofing, hose & tubing, skins and leather, wire and cable. Information provided by Eliokem.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Eliokem-Sunigum-P7395-Acrylate-Terpolymer.php

Physical Properties	Metric	English	Comments
Density	1.04 g/cc	0.0376 lb/in ³	

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	53	53	

Thermal Properties	Metric	English	Comments
Glass Transition Temp, Tg	-25.0 - -18.0 °C	-13.0 - -0.400 °F	

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